PATENT COOPERATION TREATY



PCT

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference TPI/FBa54937		FOR FURTHER A	CTION	See Form PCT/IPEA/416				
Internati	onal application No.	International filing da	te (day/month/year)	Priority date (day/month/year)				
PCT	/FR2004/001745	5 05.07.200	4	04.07.2003				
Internati	onal Patent Classification (IPC	C) or national classification and	IPC	-				
A21	A21B3/13							
Applicar	nt							
SEB	SA							
1.	 This report is the international preliminary examination report, established by this International Preliminary Examining Authority under Article 35 and transmitted to the applicant according to Article 36. 							
2.	This REPORT consists of a t		sheets, including	g this cover sheet.				
3.		ied by ANNEXES, comprising:						
	a. (sent to the appli	cant and to the International Bu	reau) a total of 3	sheets, as follows:				
	sheets of th	e description, claims and/or dra	wings which have been a	mended and are the basis for this report and/or				
	sheets containstructions		by this Authority (see Ru	le 70.16 and Section 607 of the Administrative				
	sheets which supersede earlier sheets, but which this Authority considers contain an amendment that goes beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the Supplemental							
	Box.							
	b (sent to the Intern	national Bureau only) a total of	(indicate type and number	r of electronic carrier(s))				
	related thereto, in a	computer readable form only a	s indicated in the Supple	_ , containing a sequence listing and/or tables mental Box Relating to Sequence Listing (see				
		Administrative Instructions).	s mercared in the Supple	mental Box Relating to Sequence Listing (see				
4.	This report contains indication	ons relating to the following iter	ns:					
	Box No. I Ba	sis of the report						
	Box No. II Pri	ority						
	Box No. III No	on-establishment of opinion with	regard to novelty, invent	ive step and industrial applicability				
	Box No. IV Lac	ck of unity of invention						
	Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement							
	Box No. VI Ce	rtain documents cited						
	Box No. VII Cer	rtain defects in the international	application					
	Box No. VIII Cer	rtain observations on the interna	itional application					
Date of submission of the demand Date of completion of this report								
	and deliming		2 me or completion of the					
Name and mailing address of the IPEA/EP			Authorized officer					
Facsimile No.			Telephone No					

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International application No.
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Box	No. I	В	Basis of the report		
1.			the language, this report is based on the internation r this item.	al application in the language in	which it was filed, unless otherwise
			ort is based on translations from the original languag the language of a translation furnished for the purpo		,
		inte	ernational search (Rule 12.3 and 23.1(b))		
		put	blication of the international application (Rule 12.4)		
		inte	ernational preliminary examination (Rule 55.2 and/o	or 55.3)	
2.	recei		the elements of the international application, this rece in response to an invitation under Article 14 are		
		the interr	national application as originally filed/furnished		
	\boxtimes	the descr	iption:		
		pages	1-13		as originally filed/furnished
		pages*			
		pages*			
	\boxtimes	the claim		-	
					as originally filed/frenished
		nos			
		nos.*	1 11		19.04.2005 with letter
		_	1–11		
		nos.* _		received by this Authority on	
		the drawi	ings:		
		sheets	1/3-3/3		as originally filed/furnished
		sheets*		received by this Authority on	
		sheets*		received by this Authority on	
	Ш	a sequen	ce listing and/or any related table(s) – see Suppleme	ental Box Relating to Sequence Li	isting.
3.		The ame	ndments have resulted in the cancellation of:		
		the	e description, pages		
		the	e claims, nos.		
			e drawings, sheets/figs		
		the	e sequence listing (specify):		
		any	y table(s) related to sequence listing (specify):		
4.			ort has been established as if (some of) the amendre been considered to go beyond the disclosure as file		
		the	e description, pages		
			e claims, nos.		
			e drawings, sheets/figs		
		any			
*	If ite	m 4 applie	es, some or all of those sheets may be marked "supe		

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Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement						
1.	Statement					
	Novelty	(N)	Claims	1-11	YES	
			Claims		NO	
	Inventive step (IS)		Claims	7-9	YES	
				1-6, 8, 10, 11	NO	
	Industria	l applicability (IA)		1-11	YES	
			Claims	± ±±		
2.	Citations and explanations (Rule 70.7)					
				the following documents:		
	D2:		6 207	(AUSTIN ET AL) 28 February 1978 (1978-	-	
		02-28)				
	D3:	US-A-2 843	3 038	(MANSPEAKER ROBERT O) 15 July 1958		
		(1958-07-1	15)			
	1.	LACK OF INV	/ENTIV	/E STEP		
	1.1	The preser	nt app	plication fails to meet the requirement	. S	
		of PCT Art	cicle	33(1), since the subject matter of		
		claim 1 does not involve an inventive step as defin		ot involve an inventive step as defined	l	
		by PCT Art	ticle	33(3).		
	1.2	D2, which	is c	onsidered to be the prior art closest t	. 0	
		the subjec	ct mat	tter of claim 1, describes (the		
		references	s bet	ween parentheses apply to said		
		document)	:			
		a culinary	y pre	paration mould (10) including		
		- a cor	ncave	flexible part (11) made of an		
		elast	comer	, which has an upright side wall of		
		which	n the	upper end defines an opening and the		
		lowe	r por	tion is connected to the circumference		
		of a	mate:	rial ring (22);		

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Box No. V

citations and explanations supporting such statement

- and a rigid base reinforcement (13) inserted into the lower portion of the concave part (11) to occupy at least a portion of the base; said rigid reinforcement (13) is urged against the material ring (22) defining a wall, such that said ring (22) extends over the base of the concave part

(11) and receives the rigid reinforcement (13).

Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;

- 1.3 Consequently, the subject matter of claim 1 differs from this known mould in that the rigid base reinforcement takes the form of a base plate and said ring receives the base plate as a plate.
- 1.4 The problem that the present invention is intended to solve can therefore be considered to be that of finding an improved shape for the rigid base reinforcement, promoting the release of the culinary preparation from the mould.
- 1.5 The solution proposed in claim 1 of the present application is not considered inventive (PCT Article 33(3)) for the following reasons:

 a rigid base plate for a concave mould is known (see for example D3). To a person skilled in the art seeking to solve the stated problem, including this base plate in the mould described in D2 is a routine design measure.
- 2. DEPENDENT CLAIMS
- 2.1 In the light of the relevant documents cited in the international search report, dependent claims 2-6, 8,

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PC1/FR2004/001/45
Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement
10 and 11 contain no feature which, when combined with
the features of any one of the claims to which they
refer, defines subject matter that complies with the
PCT requirements of inventive step.
The combination of features of claims 7 and 9, which
include an alternative solution for placing a base
plate in a mould made of elastomer, is not found in
the prior art and cannot be derived in an obvious
manner therefrom.
OTHER OBSERVATIONS
Contrary to the requirement of PCT Rule 5.1(a)(ii),
the relevant prior art disclosed in D2 has not been
indicated in the description, nor has said document
been cited.